

# PRODUCT ANNOUNCEMENT ULTRA RELEASE (UR)

## Features

- \* Ultra Release Cover Compound
- \* Easy Splice Procedures
- \* Scraper Friendly

## Benefits

- \* Excellent Product Release
- \* Foil Free Splicing
- \* Less Product Build-up
- \* Less Cleaning Time



**100130**  
U- SI/1 ENF UR Matt White  
(T100HR)

1 Ply Non-Fray Fabric



**130245**  
U- SI/2 ENF UR Matt White  
(TT12HR)

2 Ply Non-Fray Fabric



**110210**  
U- SI/2 EC UR Matt White  
(ST200HR)

2 Ply Spun Fabric

For additional information please contact customer service at  
[customers@ubelting.com](mailto:customers@ubelting.com) or call **800-928-9995**



UNIVERSAL BELTING RESOURCE

"Working Through Distribution"

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# ULTRA RELEASE (UR)

## **100130 - U-SI/1 ENF UR M White (T100HR)**

Thickness	1 mm	(.039 inch)
Weight	1 kg/m <sup>2</sup>	(.24 lbs/ft <sup>2</sup> )
Minimum Pulley Diameter - Knife Edge	8 mm	(.31 inch)
Minimum Pulley Diameter - Overlap Join	16 mm	(.63 inch)
Load for 1% Extension	3 daN/cm	(17 lbs/inch)
Continuous Operating Temperature	-20 <sup>0</sup> to +100 <sup>0</sup> C	(-4 <sup>0</sup> to +212 <sup>0</sup> F)
Anti-Static	NO	
FDA Approved	YES	

## **130245 - U-SI/2 ENF UR M White (TT12HR)**

Thickness	1.8 mm	(.071 inch)
Weight	1.8 kg/m <sup>2</sup>	(.37 lbs/ft <sup>2</sup> )
Minimum Pulley Diameter - Knife Edge	20 mm	(.8 inch)
Minimum Pulley Diameter - Overlap Join	35 mm	(1.4 inch)
Load for 1% Extension	7 daN/cm	(40 lbs/inch)
Continuous Operating Temperature	-20 <sup>0</sup> to +100 <sup>0</sup> C	(-4 <sup>0</sup> to +212 <sup>0</sup> F)
Anti-Static	NO	
FDA Approved	YES	

## **110210 - U-SI/2 EC UR M White (ST200HR)**

Thickness	1.6 mm	(.063 inch)
Weight	1.6 kg/m <sup>2</sup>	(.33 lbs/ft <sup>2</sup> )
Minimum Pulley Diameter - Knife Edge	10 mm	(.39 inch)
Minimum Pulley Diameter - Overlap Join	25 mm	(1.0 inch)
Load for 1% Extension	6 daN/cm	(34 lbs/inch)
Continuous Operating Temperature	-20 <sup>0</sup> to +100 <sup>0</sup> C	(-4 <sup>0</sup> to +212 <sup>0</sup> F)
Anti-Static	NO	
FDA Approved	YES	



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